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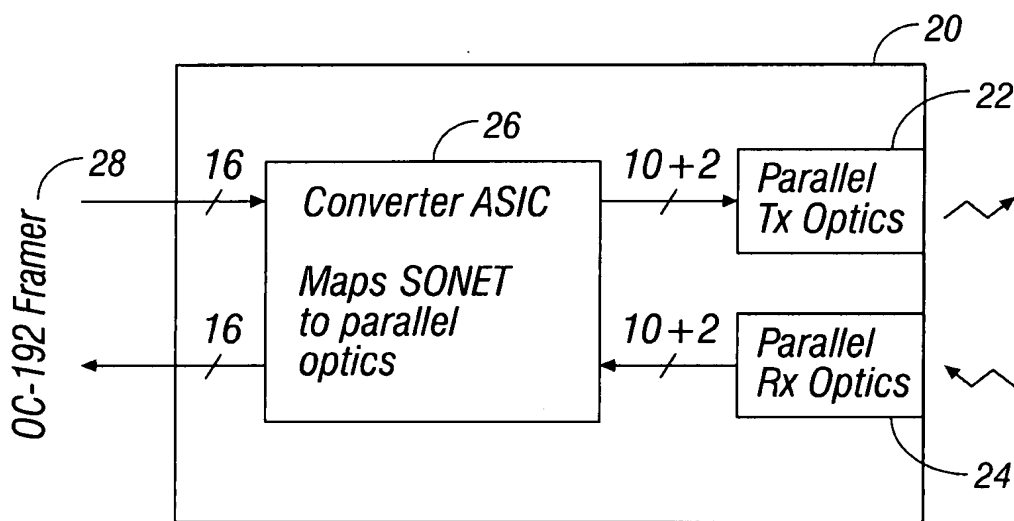


FIG. 1

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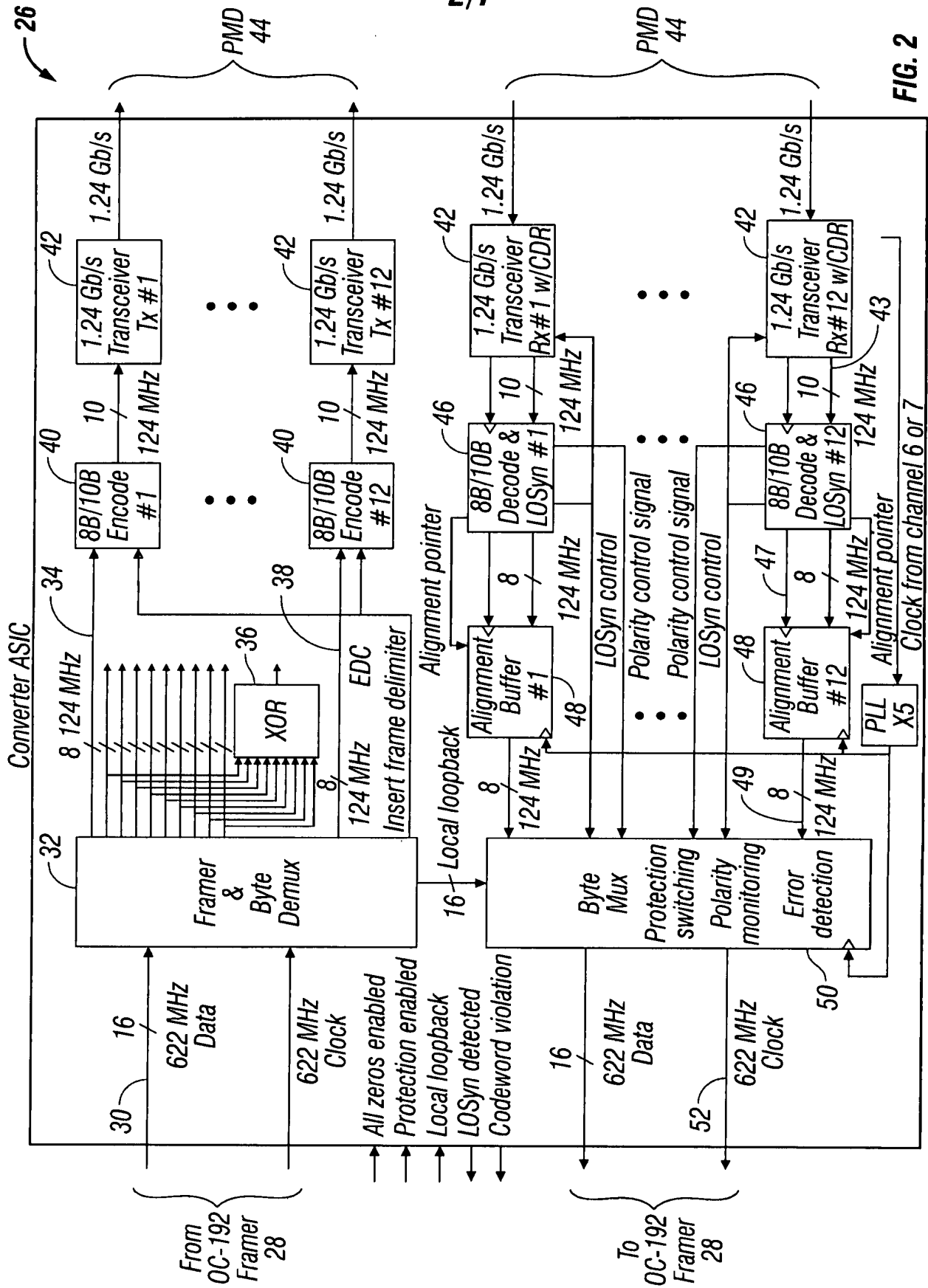


FIG. 2

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Code group name	Octet Value	Current RD-	Current RD+
		abcdei fghj	abcdei fghj
K28.5	BC	001111 1010	110000 0101
D3.1 ^a	23	110001 1001	110001 1001
D21.2 ^a	55	101010 0101	101010 0101

a. Both D3.1 and D21.2 have neutral mark/space density.

FIG. 3

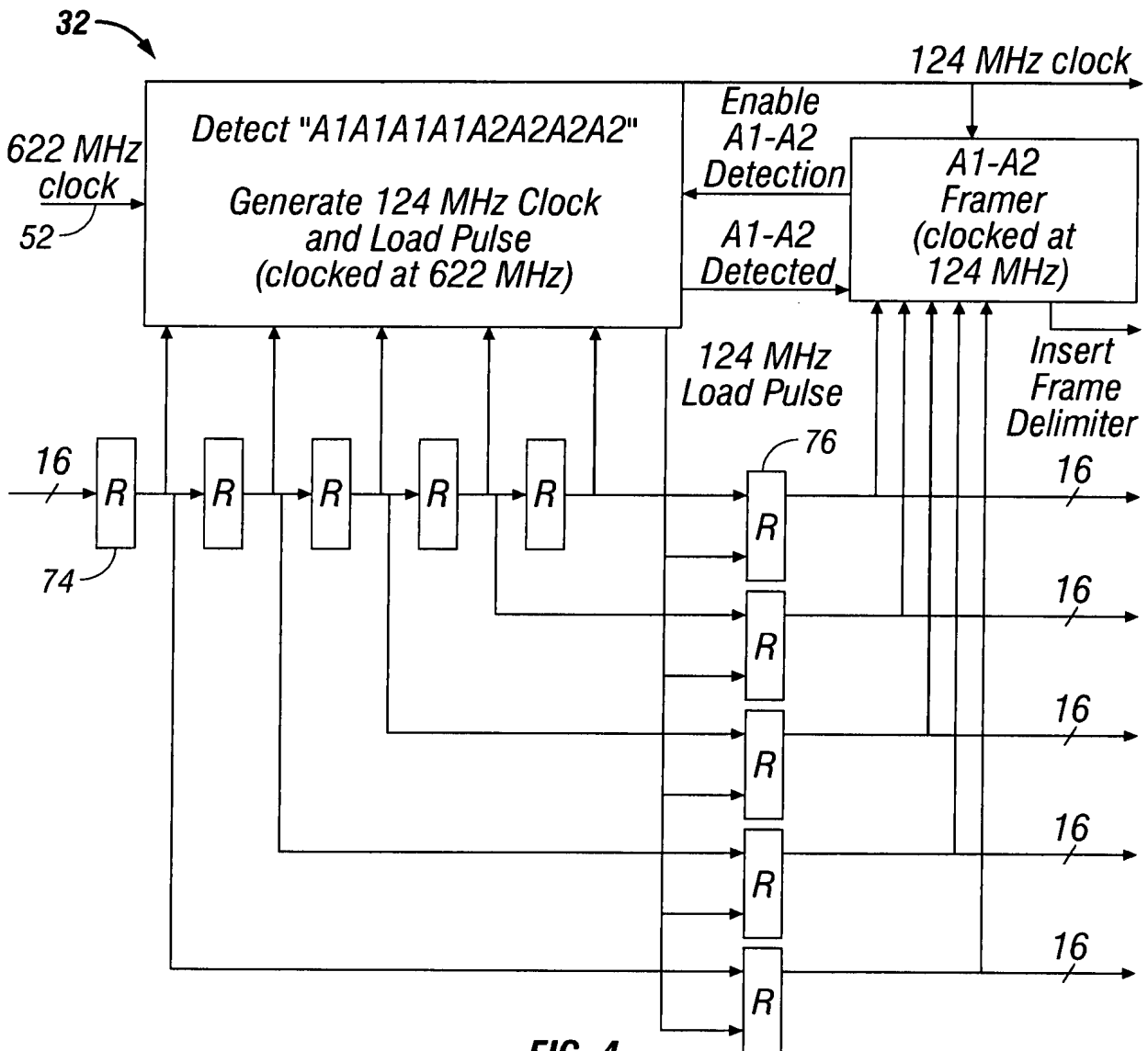


FIG. 4

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	15552				15552				15552					
	1	2	3	4	19	20	21	1	2	3	4	19	20	21
Link 1	K28.5	D3.1	K28.5	A131	...	A1181	A1191	A29	...	SPE	K28.5	D3.1	K28.5	...
Link 2	K28.5	D3.1	K28.5	A132	...	A1182	A1192	A210	...	SPE	K28.5	D3.1	K28.5	...
Link 3	K28.5	D3.1	K28.5	A133	...	A1183	A21	A211	...	SPE	K28.5	D3.1	K28.5	...
Link 4	K28.5	D3.1	K28.5	A134	...	A1184	A22	A212	...	SPE	K28.5	D3.1	K28.5	...
Link 5	K28.5	D3.1	K28.5	A135	...	A1185	A23	A213	...	SPE	K28.5	D3.1	K28.5	...
Link 6	K28.5	D3.1	K28.5	A136	...	A1186	A24	A214	...	SPE	K28.5	D3.1	K28.5	...
Link 7	K28.5	D21.2	K28.5	A137	...	A1187	A25	A215	...	SPE	K28.5	D21.2	K28.5	...
Link 8	K28.5	D21.2	K28.5	A138	...	A1188	A26	A216	...	SPE	K28.5	D21.2	K28.5	...
Link 9	K28.5	D21.2	K28.5	A139	...	A1189	A27	A217	...	SPE	K28.5	D21.2	K28.5	...
Link 10	K28.5	D21.2	K28.5	A140	...	A1190	A28	A218	...	SPE	K28.5	D21.2	K28.5	...
Link 11	K28.5	D3.1	K28.5	XOR (1-10)	...	XOR (1-10)	XOR (1-10)	XOR (1-10)	...	XOR (1-10)	K28.5	D21.2	K28.5	...
Link 12*	K28.5	D21.2	K28.5	EDC	...	EDC	EDC	EDC	...	EDC	K28.5	D21.2	K28.5	...

100

FIG. 5

FIG. 5

100

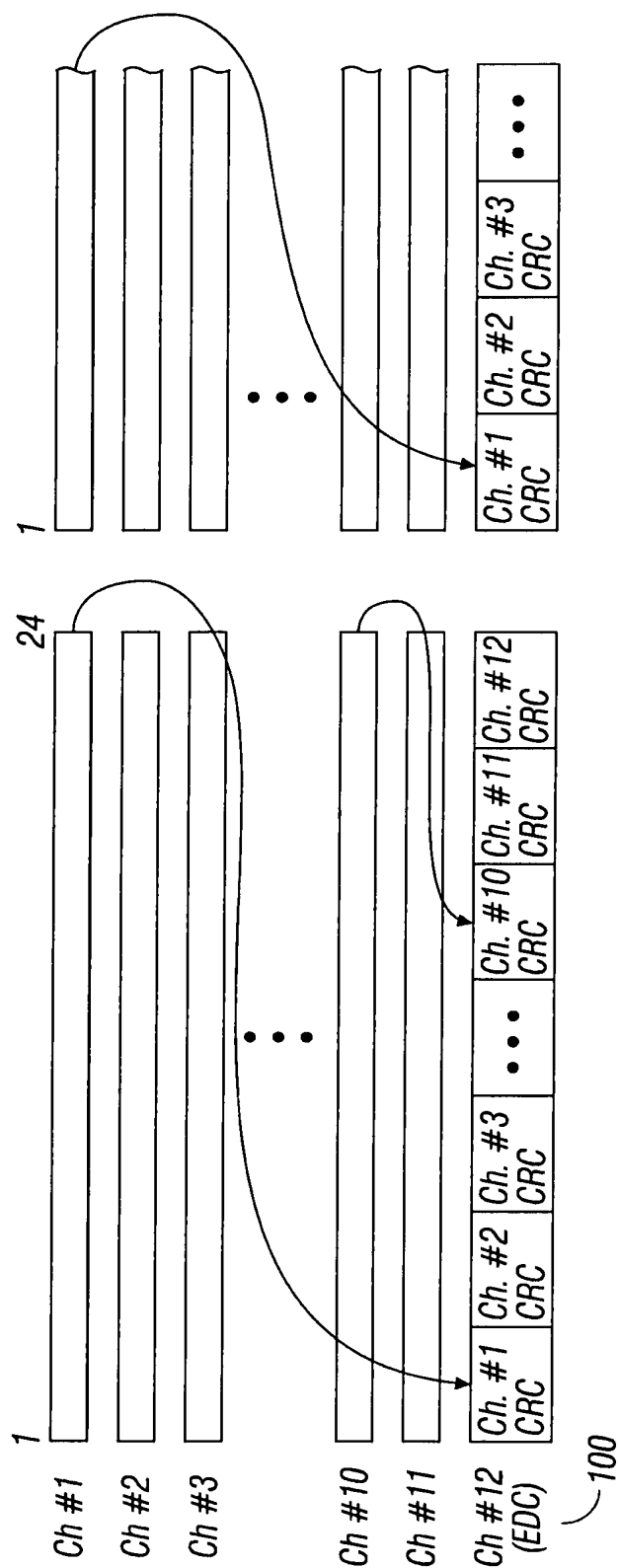


FIG. 6

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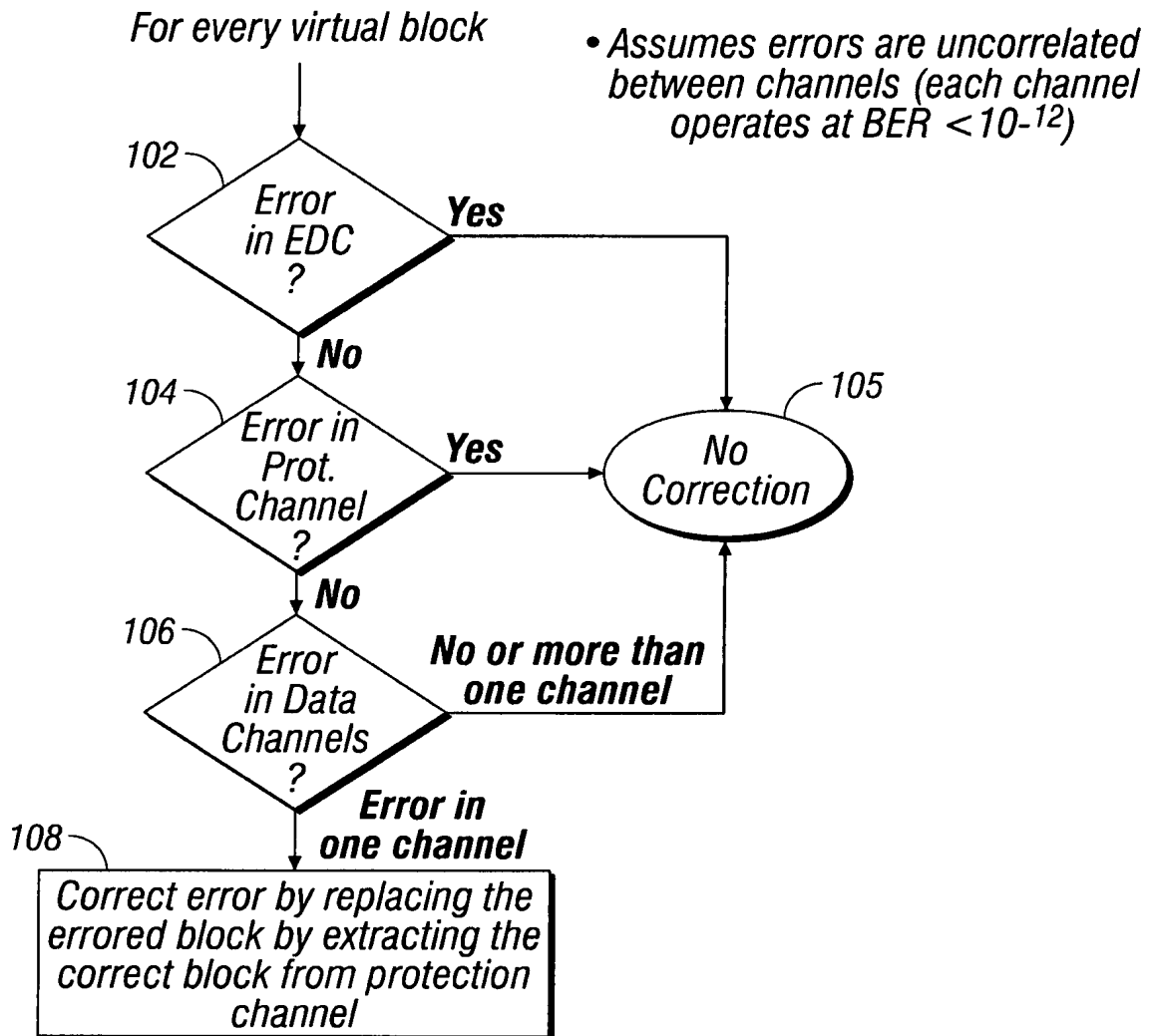


FIG. 7

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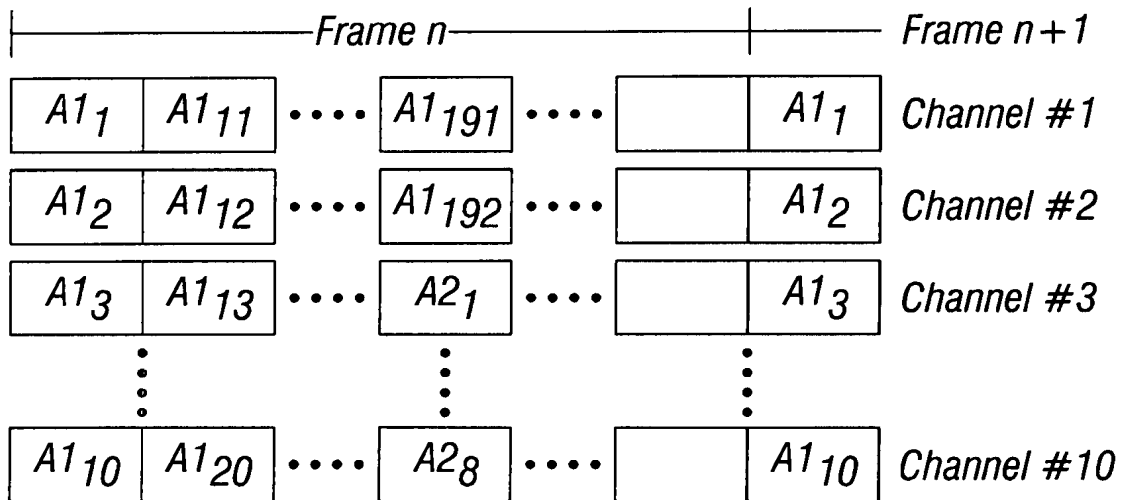


FIG. 8

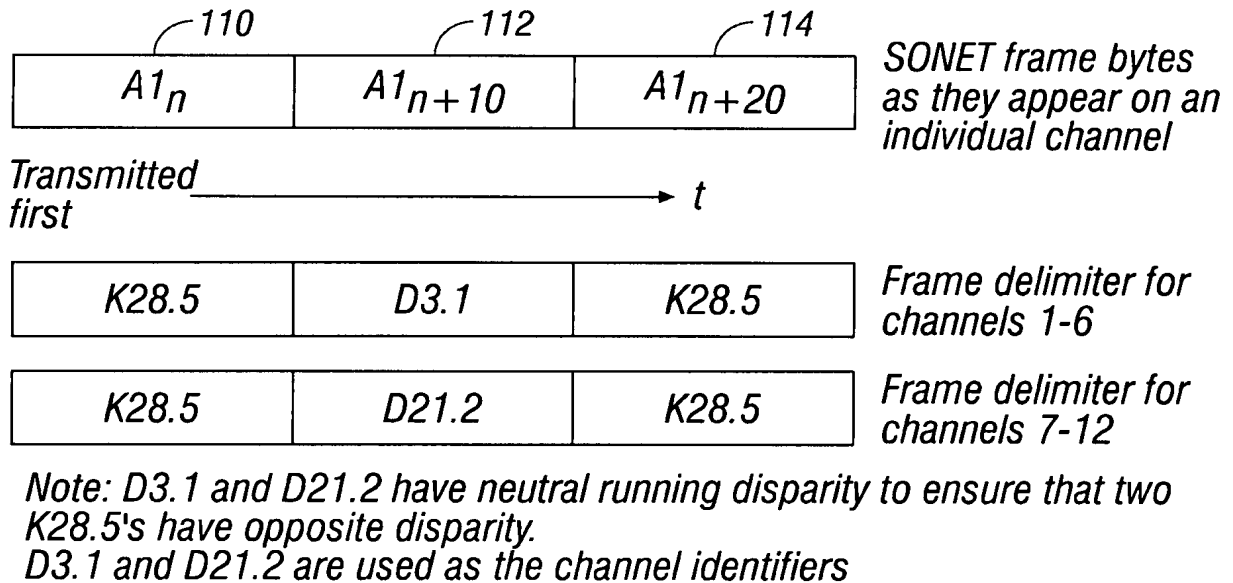


FIG. 9